

PATENT  
00733-0067**IN THE SPECIFICATION:**

Page 3, replace the third paragraph with the following:

Tool mount 10, Fig. 1, carries a tool 11, as a pneumatic staple driver, for the installation of tongue and groove flooring 12 on a subfloor 13. Each strip of tongue and groove flooring has a tongue 15 along one edge and a groove 16 along the other edge. The flooring is installed with a groove receiving the tongue of the adjoining strip. ~~tongue~~ Tongue and groove flooring is secured to the subfloor with a fastener 18, e.g., a staple or nail, driven at an angle of the order of 45 degrees through the edge of the flooring strip from a point above tongue 15 into subfloor 13. The fasteners are typically driven with a pneumatic tool 11 which has a nose 20 with a guide through which the fastener is directed into the flooring strip and the subfloor.